



Stoves



Heat, comfort, a feeling of security – ever since my childhood I have associated these feelings with a crackling open fire. The fascination of fire has never left me.

This is why my personal passion is the creation of this special sense of well-being now and for the generations to come combining an optimised combustion, ultimate technical quality and future-oriented innovation. Spartherm's focus on exquisite design will turn your fireplace into an extraordinary centrepiece in your home.

For more than 30 years it has been the burning ambition of everyone in Spartherm to unite the fascination of fire and the latest demands of your lifestyle and living environment.

Please accept our warmest welcome

G. M. Rokossa.

Gerhard Manfred Rokossa

Founder and executive company member

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Enjoy your home - with fire,
warmth and a feel-good atmosphere.

Legend for Spartherm symbols



Stoves made for non-room air sealed operation. This means that the stoves obtain the air they need for combustion from the room in which they are installed.



Stoves made for room air sealed operation. This means that they obtain the air they need for combustion from the outside through sealed tubes. These stoves are tested by the DIBt (Deutsches Institut für Bautechnik) and hence frequently installed in low-energy buildings with centralised ventilation systems.



Stoves which remain rotatable also after installation with an angle of rotation ranging from 60° - 120° (Sino L) or 90° - 180°. It is also possible to fix the position of the stove, e.g. for refilling or cleaning of the firebox.



Stoves with storage mass contained in its body to absorb the heat created during combustion and to emit it to the surroundings time-delayed after combustion end.



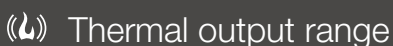
Lateral covering in steel or natural stone as heat storage mass or lateral covering containing cast storage mass.

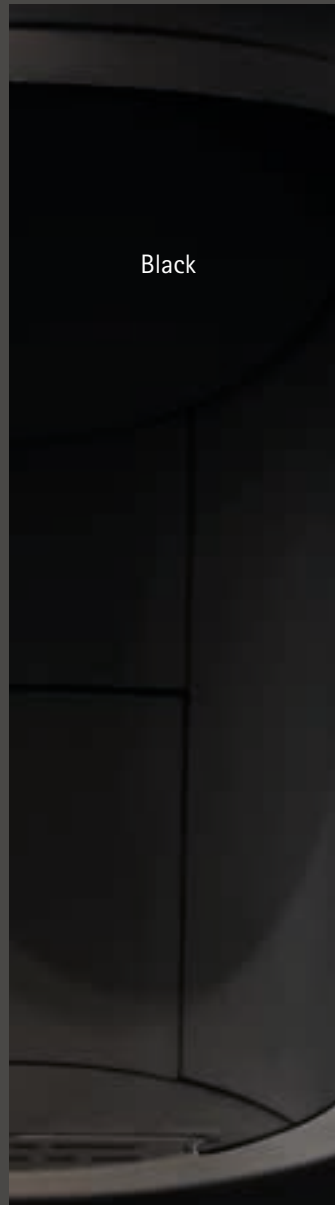


Stoves that can be equipped with extension elements, such as log store compartments.



Stoves with integrated water heat exchanger, which extracts heat from the hot flue gases and makes it available to the buffer of the central heating as additional energy.





Select between white and black refractory



Ivory



Black



FINALLY AT HOME. BESIDE THE FIREPLACE



6
7



Stoves with an individual character

PERFECTION derives from the right INGREDIENTS: Our stoves combine stylish and timeless design with innovative technology.

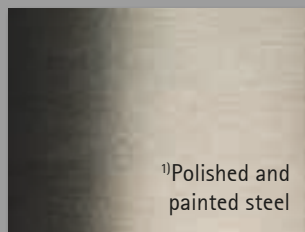
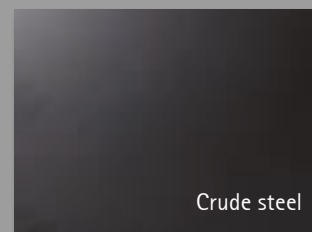
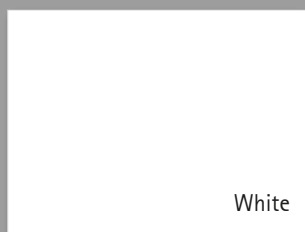
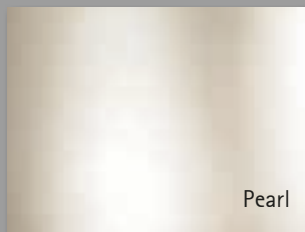
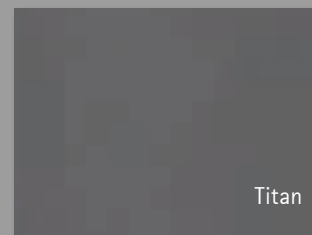
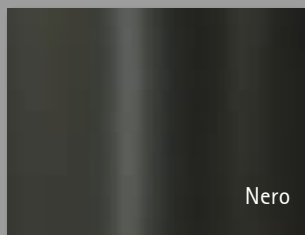
Regardless of whether you wish to have a classic, a hydronic or truly extravagant stove, for room air or non-room air sealed operation, with or without a rotatable base for positioning the fire to suit your wishes. These are just a few of the details that our stoves can offer you.

You can create even more comfortable radiant warmth in your living room, with the optional heat storage elements.

Each of our models is the result of exceptional fireplace technology and carefully selected designs in harmonious perfection.

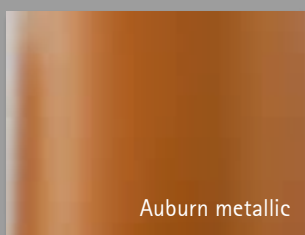
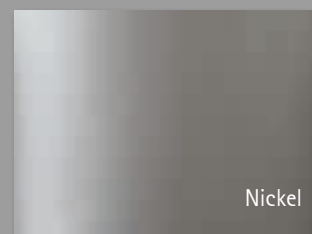
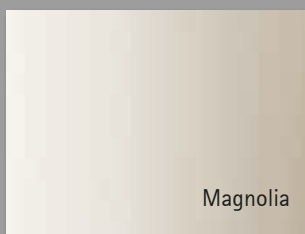
Choose your colour

Colours for steel cladding:



¹⁾Note: the surface of polished and clear-coated steel has its own distinctive patina. Discolourations are not visible below the painted claddings. Due to the material properties of crude steel, at discolourations can occur when exposed to heat. These are no cause for complaint.

Optional colours: *

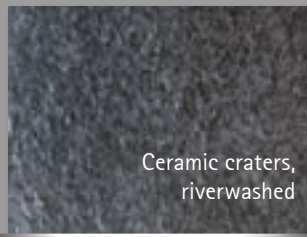
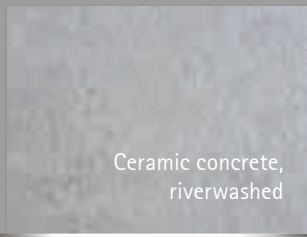


*Delivery against surcharge and extended delivery time.

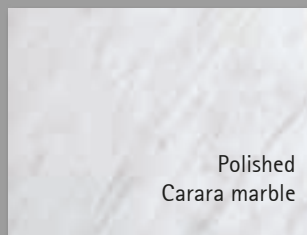
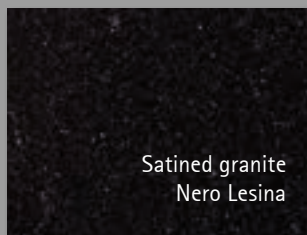
Further colour combinations available against surcharge.

Available finish

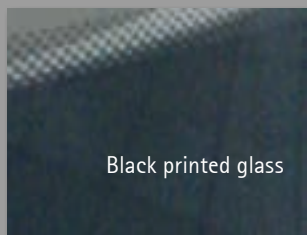
Ceramic cladding colours (Lungo):



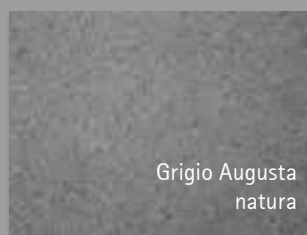
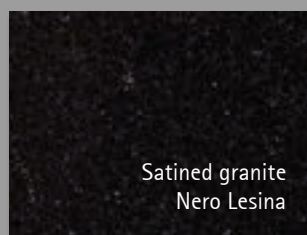
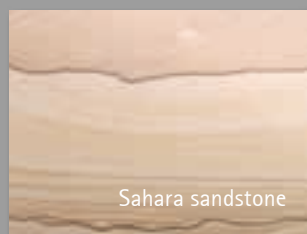
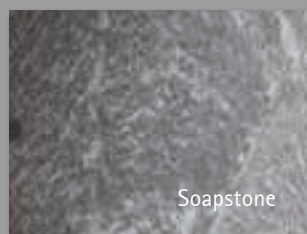
Piko Frame bench cover:



Glass colour:



Natural stone cladding materials:



For more information on our standard versions, please refer to the page showing the relevant model.

Further information and the latest technical data can be found in the dealer login at www.spartherm.com



10
11



*"We love
watching
dancing
flames".*

STRAIGHT

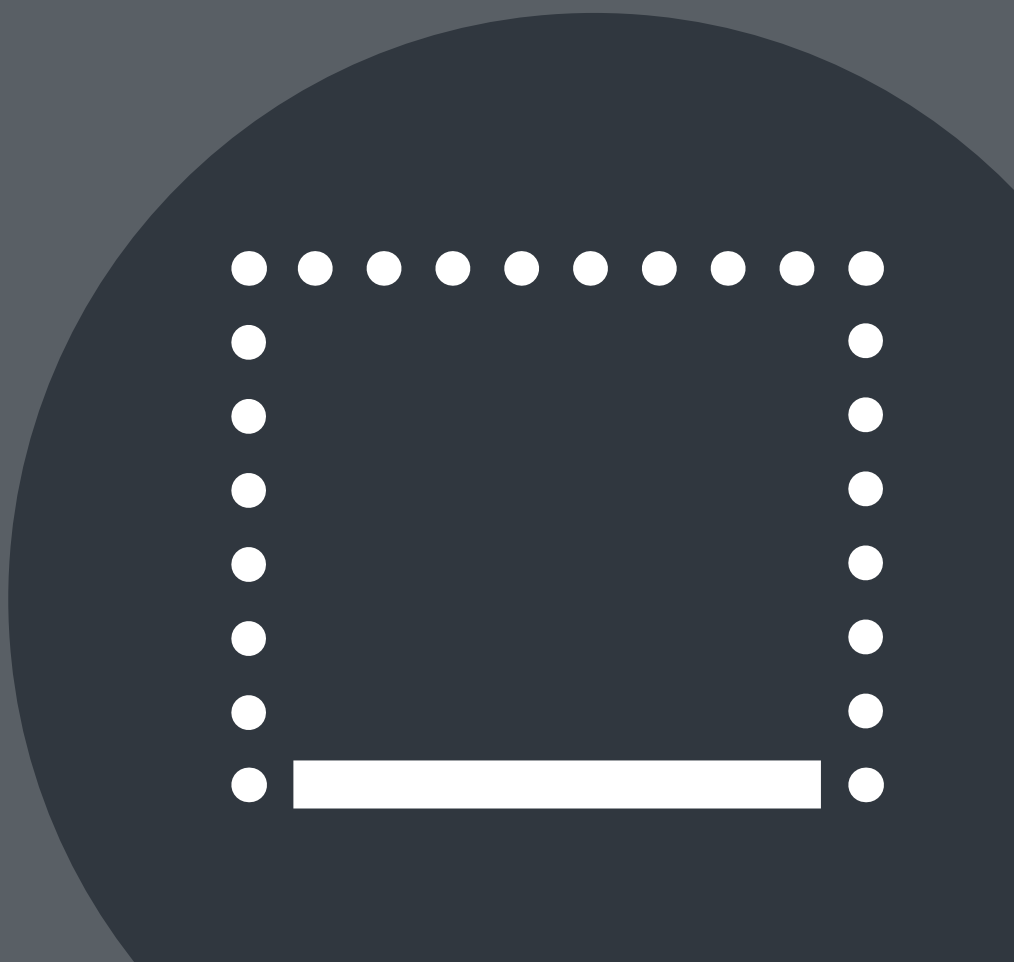
Classic lines and a broad view of the fire.

Stoves from Spartherm will accompany you for a lifetime: Having purchased it for comfort and cosiness in your first own home you surely wouldn't wish to be without your stove if you moved house. The unrestricted view of the fire will attract and fascinate you throughout your whole life.

12

13

SEO L / SEO L leva / RLU	13
SEO S / SEO S leva / RLU	14-15
a6 / RLU / H ₂ O	16
Lineare Module XS	17
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a7	19
a9	20-21





Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White


Door glazing available

Glass, printed black

Technical data

 A / A+

 5,5 kW

 4,5 - 7,2 kW

SEO L

Steel, white

Puristic design featuring ultra-modern technology: Air supply is controlled automatically and the operating status can be checked on by app at any time. Also available as SEO L LEVA for manual operation.

Installation dimension:



 Also available as an RLU (room air sealed) version



SEO S

Steel, pearl

The SEO S can be positioned freely in whatever direction you desire. Combine your SEO S at your discretion with elegant storage cabinets made of 6 mm steel.

14
15



Installation dimension of the device
without extension elements:



1393

352

444



Also available as an RLU (room air sealed) version



Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White


Door glazing available

Glass, printed black

Technical data

 A / A+

 5,1 kW

 4,5 - 6,6 kW

a6 / H₂O

Soapstone

The ambiente a will store the heat created during combustion for a6 long time thanks to the optionally available soapstone cladding.



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Soapstone

Door glazing available

Glass, printed black

Technical data

a6

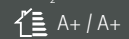


A+

||| 5,9 kW

⟨⟨ 4,5 - 7,7 kW

a6 H₂O



A+ / A+

||| 7,9 / 11,0 kW

⟨⟨ 5,5 - 10,3 kW /
7,7 - 14,3 kW

RL¹⁾ 3,0 / 4,2 kW /
WL²⁾ 4,9 / 8,8 kW

Installation dimension:



¹⁾ RL = room-capacity
²⁾ WL = hydronic-capacity



LINEAR Module XS

Steel, Nero

Fascinating fire. The Linear Module XS is the ideal stove for rooms that do not require much heating. Its flame pattern is more than a match for that of its bigger brothers.



Cladding colours available


Steel, Nero


Door glazing available

Glass, printed black

Technical data

 A+

 4,0 kW

 4,0 - 5,2 kW

Installation dimension of the device without base:





LINEAR Module M

Steel, Nero

A stove that perfectly combines the advantages of a larger combustion chamber with the versatility of a stove.



18
19

Installation dimension
of the device
without base:



Cladding colours
available


Steel, Nero


Door glazing
available

Glass, printed black

Technical
data

 A+

 6,9 kW

 4,8 - 9,0 kW



a7

Steel, Nero

A stove that could hardly be more elegant. Concealed handle, discrete air regulation lever and all encased with a steel cladding containing cast heat storage material.



Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Soapstone


Door glazing available

Glass, printed black

Technical data

 A+

 5,9 kW

 4,5 - 7,7 kW

Installation dimension:





a9

Steel, pearl

A stove with reduced external dimensions
Equipped with an ash pan and set of fireplace
irons concealed behind the cladding.

20

21

Installation dimension:





Cladding colours
available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Grigio Augusta natura

Door glazing
available

Glass, printed black

Technical
data



4,9 kW

4,5 - 6,4 kW



22

23



*"A stove
must satisfy
my high
standards".*

TUNNEL

A stove that will transform your room.

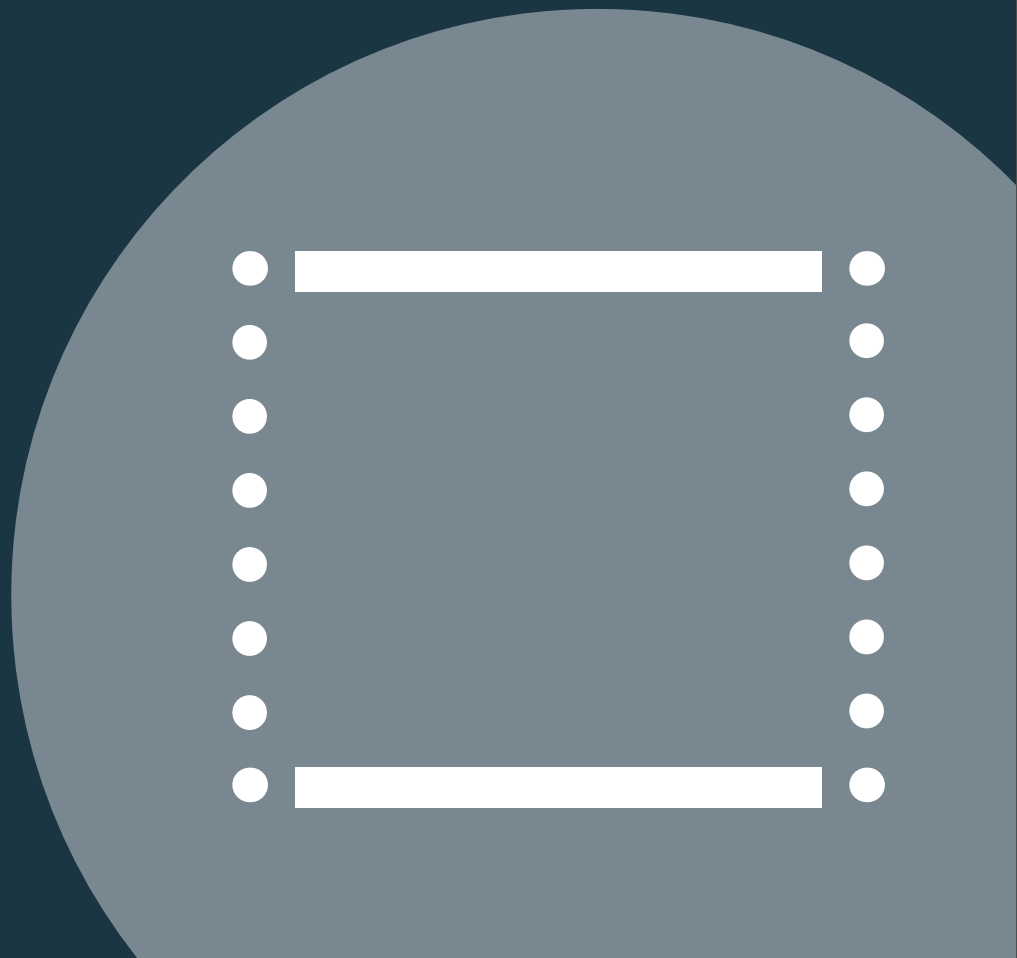
A beautiful impression no matter from which side.
Pleasant heat and a perfect fire.

24

25

a8

25





a8

Steel, Titan

The focus here is just on the fascinating interplay of flames.



Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Soapstone


Door glazing available

Glass, printed black

Technical data

 A+

 5,9 kW

 4,5 - 7,7 kW

Installation dimension:







*"There is
nothing quite
as fascinating
as a fire".*

L-FORM

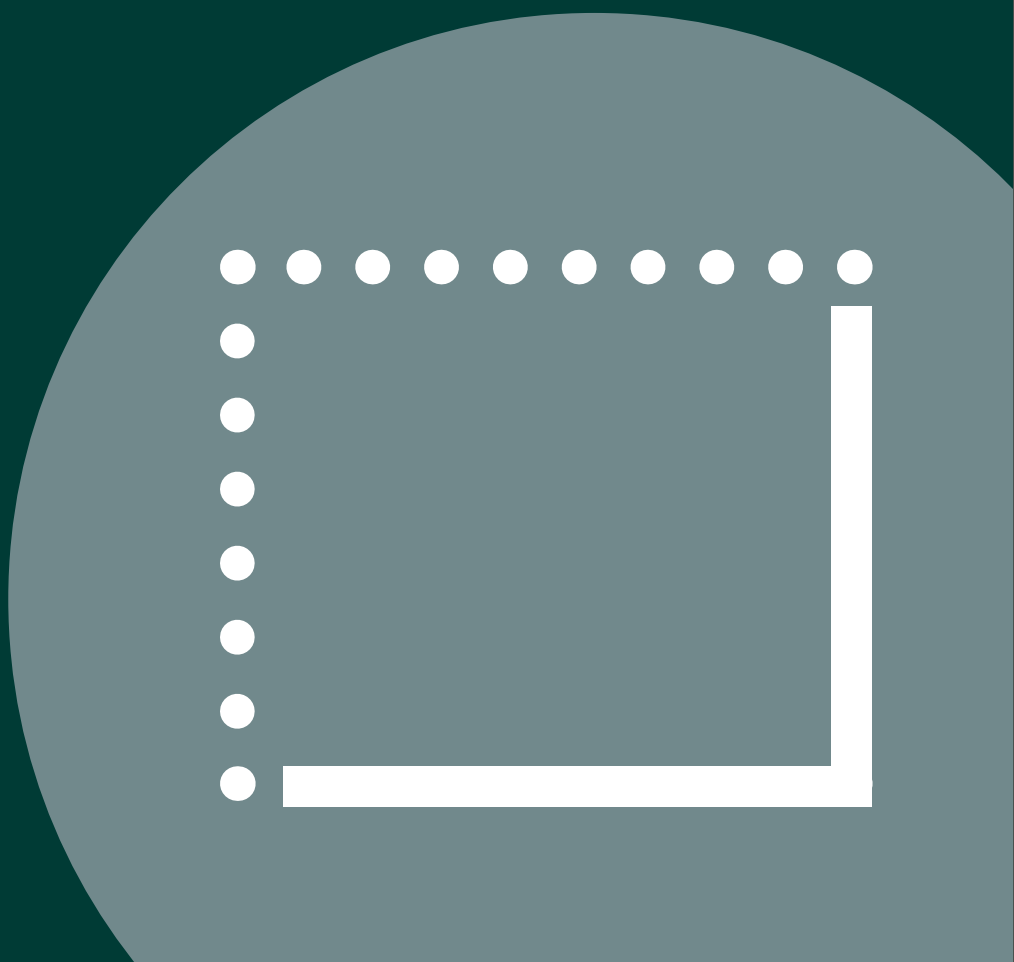
A solution for two sides.

Ideal for open living spaces, for rooms merging into one another: from the kitchen to the dining room and the dining room to the living room. No matter where you are, you can experience the beauty of your open fire from both rooms. You can also combine your stove with storage boxes, or select a model with a wood log compartment and/or an attached bench seat (only available with the Piko Frame model).

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Piko Frame	30-32
Piko L / RLU	33
Piko H ₂ O	34
Cubo S / RLU	35
Cubo L / RLU	36
Lungo	37





Piko S

Pearl

You never lose sight of the crackling fire. With the internally vented railing handle, you can conveniently open the stove door with its wide opening angle.



Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White

Door glazing available

Glass, printed black

Technical data

 A+

 5,9 kW

 4,5 - 7,7 kW

Installation dimension:



Also available as an RLU (room air sealed) version

Piko Frame

Model 2.1 Steel, White

Turn your stove into a stylish eyecatcher for your livingroom with a large number of construction variations available thanks to its universal modular system.



30
31

Installation dimension
with extensions:



 Also available as an RLU (room air sealed) version



Cladding colours
available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White

Design of
bench cover

Granite, Nero
Lesina, satinised


Marble
Carara, polished


Door glazing
available

Glass, printed black

Technical
data

 A+

 5,9 kW

 4,5 - 7,7 kW

Piko Frame

Model 1.6 Steel, Titan

The frame construction of the extension elements allows for a large variety of different installations.

Just pick your stove from the over 40 basic models available.



Cladding colours available

Steel, Nero
Steel, Titan
Steel, pearl
Steel, white

Design of bench cover

Granite, Nero
Lesina, satinised


Marble
Carara, polished


Door glazing available

Glass, printed black

Technical data

 A+

 5,9 kW

 4,5 - 7,7 kW

Installation dimension
with extensions:



Also available as an RLU (room air sealed) version



Piko Frame

Model Steel 3.4 Nero

A wood log compartment conveniently located close to the combustion chamber will optimise the temperature of the logs in order to optimise combustion. An attached bench can be used as a seating bench.

32
33



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White

Design of bench cover

Granite, Nero
Lesina, satinised
Marble
Carara, polished

Door glazing available

Glass, printed black

Technical data

A+

5,9 kW

4,5 - 7,7 kW

Installation dimension
with extensions:



Also available as an RLU (room air sealed) version



Piko L

Steel, Nero

An eyecatcher for every room:
Clean lines and superior functionality.
The Piko L is available as well with optional
small or large wood compartments.



Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White


Door glazing available

Glass, printed black

Technical data

 A+

 5,9 kW

 4,5 - 7,7 kW

Installation dimension
with extensions:



 Also available as an RLU (room air sealed) version



Piko H₂O

Steel, Nero

A compact stove with impressive inner values.
Economise on heating costs and let your fireplace produce
the hot water you need.

34

35

Installation dimension:



Cladding colours
available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White


Door glazing
available


Glass, printed black

Technical
data

 A+

 7,9 kW

 5,5 - 10,3 kW

 RL¹⁾ 3,3 / WL²⁾ 4,6 kW

¹⁾ RL = room-capacity

²⁾ WL = hydronic-capacity

Cubo S

Steel Pearl

Small dimensions, huge performance. Its smooth lines and elegant proportions will turn even the smallest space into a fire experience.



Cladding colours available

Steel, Nero
Steel, Titan
Steel, pearl
Steel, white

Door glazing available

Glass, printed black

Technical data



A+



5,9 kW



4,5 - 7,7 kW

Installation dimension:



 Also available as an RLU (room air sealed) version



Cubo L

Steel, White

A slimline look and an endless fire experience: thanks to the attached wood log compartments.



36

37



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White

Door glazing available

Glass, printed black

Technical data

A+
 5,9 kW
 4,5 - 7,7 kW

Installation dimension:



Also available as an RLU (room air sealed) version

Lungo

Steel, Nero

A stove will top off any room in your home. Choose the amazing new Lungo stove and enjoy the impressive view of the fire. Anyone wishing to view a comforting fire from two sides at once should choose the stunning new Lungo stove for an unbeatable fire experience.






Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Ceramic concrete, riverwashed
Ceramic crater, riverwashed

Door glazing available

Glass, printed black

Technical data

 A+
 6,0 kW
 4,5 - 7,8 kW

Installation dimension:





38

39



*"My favourite
place to relax -
in front of my
stove".*

OVAL

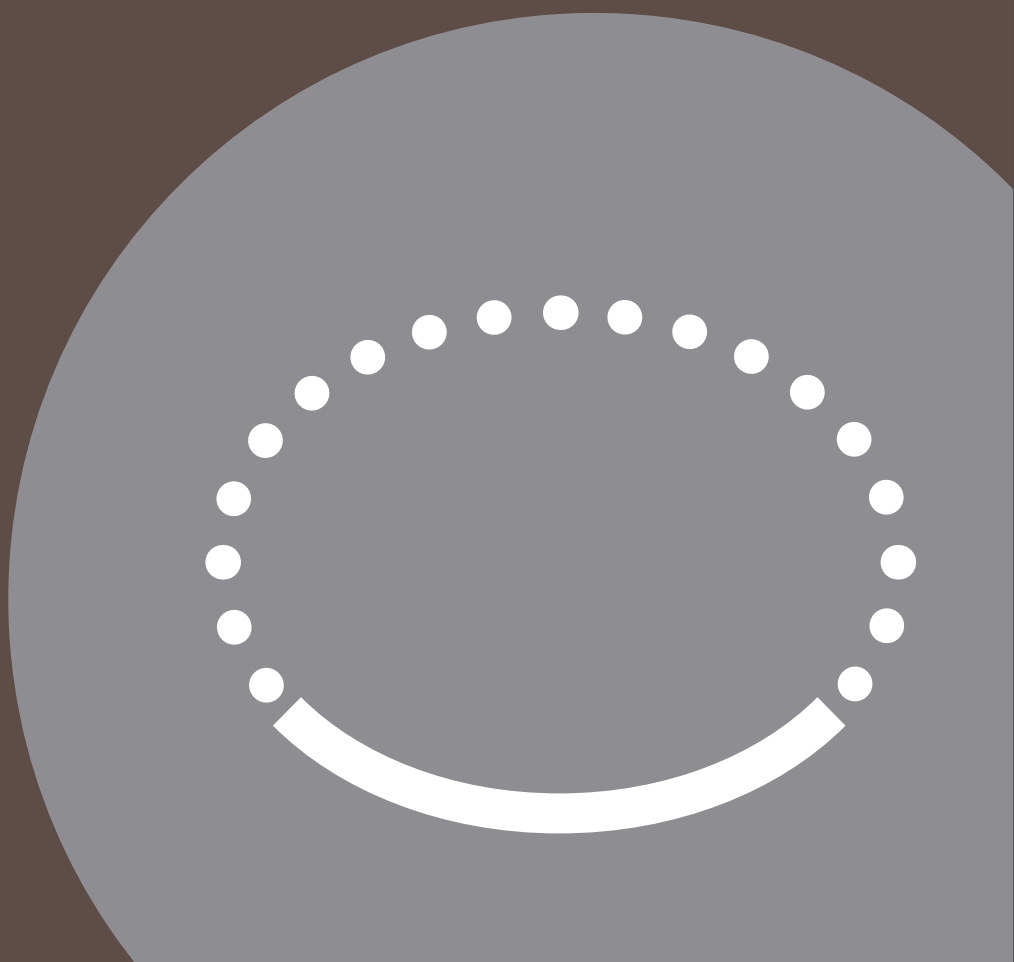
Oval shaped structures. An eyecatcher for any room.

The soft, round shape of the stove blends harmoniously in every room. Advanced technology and particularly attractive cladding turned into a design statement.

40

41

Stovo S plus	41
Stovo L plus	42
Senso S	43
Senso M H ₂ O	44
Senso L / RLU	45
Sino L	46
Sino City / RLU	47
Moro / RLU	48 - 49





Stovo S plus

Steel, white

The oval shape of the Stovo S plus makes it fit anywhere. Its combustion chamber provides a perfect flame pattern.



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White


Door glazing available

Glass, printed black

Technical data

 A+

 4,7 kW

 4,5 - 6,1 kW

Installation dimension:





Stovo L plus

Steel, white

Triple the joy of the flickering flames with the Stovo L.



42

43



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White

Door glazing available

Glass, black printed

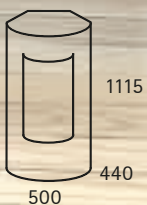
Technical data

A+

4,7 kW

4,5 - 6,1 kW

Installation dimension:





Senso S

Steel, Titan

Classic shape with top performance.

This is the way to combine heating performance and maximum view of the fire, with the looks of a classic Swedish stove.



Cladding colours available

- Steel, Nero
- Steel, Titan
- Steel, Pearl
- Steel, White
- Soapstone
- Sahara sandstone

Door glazing available

- Glass, black printed

Technical data

- A+
- 7,0 kW
- 4,9 - 9,1 kW

Installation dimension:



Senso M H₂O

Steel, Titan

More than just radiant heat: The integrated water heat exchanger of the Senso M H₂O also provides hot water for the whole house.



44
45

Installation dimension:



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Stainless steel, polished*
Soapstone

* Side heat storage only with natural stone side cladding
Top plate is always Nero

Door glazing available

Glass, black printed

Technical data

A+

7,9 kW

5,5 - 10,3 kW

RL¹⁾ 2,9 / WL²⁾ 5,0 kW

¹⁾ RL = room-capacity

²⁾ WL = hydronic-capacity



Senso L

Steel, pearl / black glass

An elegant way to conceal the optionally available heat storage unit.

Long lasting heat - even when the fire has gone out.



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Stainless steel, polished*
Soapstone

* Side heat storage only with natural stone side cladding
Top plate is always Nero

Door glazing available

Glass, black printed

Technical data

A+

7,0 kW

4,9 - 9,1 kW

Installation dimension:



RLU Also available as an RLU (room air sealed) version



Sino L

Soapstone

A compact and classic stove with integrated handle and cladding made of beautiful soapstone. The very finest in natural stone.



46

47



Cladding colours available


Soapstone
Sahara sandstone


Door glazing available

Glass, black printed

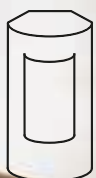
Technical data

 A

 7,0 kW

 4,9 - 9,1 kW

Installation dimension:



1270

505

590



Sino City

Soapstone

A perfect combination of all materials:
Glass, steel and natural stone blend together to form a
harmonious unit.



Cladding colours
available

Soapstone
Sahara sandstone


Door glazing
available

Glass, black
printed

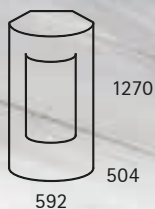
Technical
data

 A+

 5,0

 4,5 - 6,5 kW

Installation dimension:



 Also available as an RLU (room air sealed) version



Moro

Sahara sandstone

The Moro creates heat and a pleasant atmosphere in your home thanks to its high heat storage capacity.

48

49



Installation dimension:





Cladding
colours available

Soapstone
Sahara sandstone

Door glazing
available

Glass, black
printed

Technical
data



5,0 kW

4,5 - 6,5 kW



50

51



"I love
strong and
expressive
shapes".

ROUND

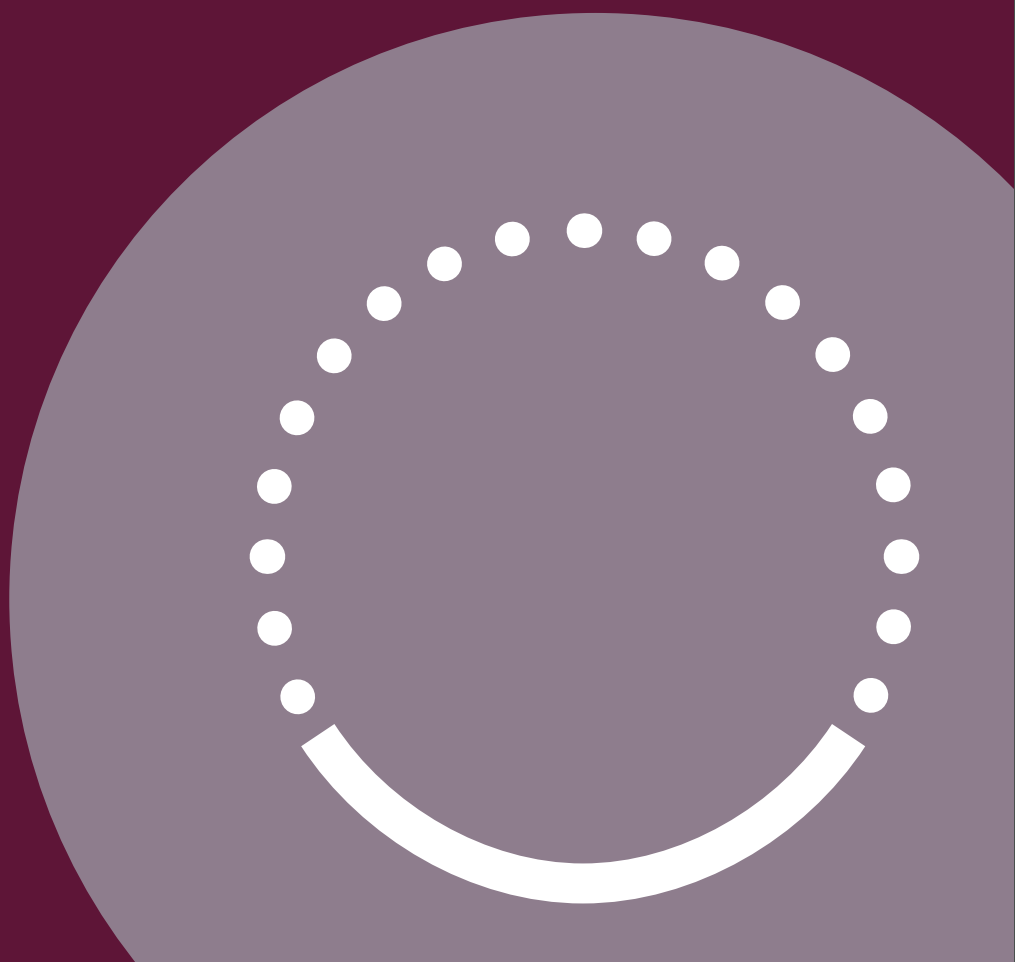
Round structural shapes. Aesthetics in perfection.

Uncompromising: the design of these stoves is based on its round form. The outside shape underscores the sublimeness of the flickering flames.

52

53

a1 / RLU	53
a2 / RLU	54
a3 / RLU	55
a4 / RLU	56-57
a4 H ₂ O / RLU	56-57
Passo XS / RLU	58
Passo S / RLU	59
Passo L / RLU	60
Passo E	61





a1

Steel, Titan

Simple but perfect.
A stove for purists.



Cladding colours available

- Steel, Nero
- Steel, Titan
- Steel, Pearl
- Steel, White
- Sahara sandstone
- Soapstone

Door glazing available

Glass, printed black

Technical data



5,9 kW

4,5 - 7,7 kW

Installation dimension:



1186

502

576



Also available as an RLU (room air sealed) version



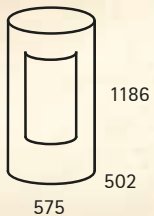


54
55

a2

Sandstone Sahara

Installation dimension:



From a combination of stone, glass and steel, we have created the perfect fireplace for architecture enthusiasts. The a2 is an innovative fireplace solution meeting the highest of standards, not only in terms of design.

RLU Also available as an RLU (room air sealed) version



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Sahara sandstone
Soapstone

Door glazing available

Glass, printed black

Technical data

A+

5,9 kW

4,5 - 7,7 kW

a3

Steel, Titan

Its clear shape gives room to the interplay of flames. All functions and controls serve just the one purpose: to showcase the fire.



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White

Door glazing available

Glass, printed black

Technical data

A+

5,9 kW

4,5 - 7,7 kW

Installation dimension:



Ø539

1486

RLU

Also available as an RLU (room air sealed) version



56

57



a4 / H₂O

Steel, pearl

The a4, a heating powerhouse with many awards to its name provides reduced levels of radiant heat in its installation room as and can be efficiently integrated into your heating system for the production of hot water. Simply perfect.



Installation dimension:



Ø539

1674

RLU

Also available as an RLU (room air sealed) version



Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White


Door glazing available

Glass, black printed

Technical data


 A+

 5,9 kW

 4,5 - 7,7 kW

 A+

 8,0 kW

 5,6 - 10,4 kW

 RL¹⁾ 2,8 / WL²⁾ 5,2 kW

¹⁾ RL = room-capacity

²⁾ WL = hydronic-capacity



Passo XS

Steel Titan

The Passo XS combines optimum heating comfort with compact dimensions. Its lowerable frame creates a seamless transition with the installation base.



58

59



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Steel, polished and painted

Door glazing available

Glass, black printed

Technical data

A+

5,0 kW

4,5 - 6,5 kW

Installation dimension:



1142

Ø452



Also available as an RLU (room air sealed) version



Passo S

Steel, polished and painted

Uniform proportions direct all the focus onto the fire.
Enjoy a 180 degree view of the flames.



Cladding colours available

Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Steel, polished and painted

Door glazing available

Glass, black printed

Technical data



6,1 kW

4,5 - 7,9 kW

Installation dimension:



Ø481

1436



Also available as an RLU (room air sealed) version



Passo L

Steel Pearl

A slimline look underlines how the flames reach upwards in the installation site.
A true eyecatcher.

60
61



Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Steel, polished and painted


Door glazing available

Glass, black printed

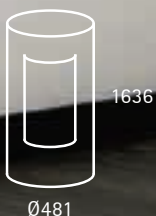
Technical data

 A+

 6,1 kW

 4,5 - 7,9 kW

Installation dimension:



RLU Also available as an RLU (room air sealed) version



Passo E

Steel, Titan

An uncompromising fire experience: At the touch of a button and by remote control, with liquid fuel.



Cladding colours available


Steel, Nero
Steel, Titan
Steel, Pearl
Steel, White
Steel, polished and painted

Door glazing available

Glass, black printed

Technical data

 4,7 kW

 2,4 - 4,7 kW

Installation dimension:



1424

Ø481



62

63



„We feel most comfortable in front of the fireplace. „

S E E STOVES

An exciting combination of design and technology.

The combination of a puristic design with archaic steel and award-winning fireplace technology catapults fire into new living dimensions. Seamless design, high-precision construction, fascinating functionality, all these qualities characterise the Spartherm Excellence Edition (S E E). For a sensual fire experience.

64

65

Artemis	65
Ares	66
Athene	67
Aventia	68 - 69



SEE

SPARTHERM EXCELLENCE EDITION



Artemis

Polished stainless steel

A stove defined by its straight lines and large, U-shaped combustion chamber door. An impressive stage for the fire created by large surfaces made of 6mm thick steel.



Cladding colours available

- Nero
- White
- Crude steel
- Polished stainless steel

Door glazing available

- Glass, printed black

Technical data



9,0 kW

6,3 - 11,7 kW

Installation dimension:





66
67

Ares

Crude steel

With the storage compartment boxes at the side, painted in the stove colour you can extend your stove into a fireplace system with an individual character.

Installation dimension:



Cladding colours available

Nero
White
Crude steel
Polished stainless steel

Door glazing available

Glass, printed black

Technical data

A+
 7,5 kW
 5,3 - 9,8 kW



Athene

Crude steel

Compact but versatile: the freely combinable attachments can easily be moved to a new home and the fire is always visible from two sides.



Cladding colours available

- Nero
- White
- Crude steel
- Polished stainless steel

Door glazing available

- Glass, printed black

Technical data

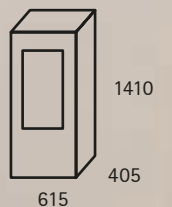


A

6,0 kW

4,5 - 7,8 kW

Installation dimension:





68

69



Installation dimension:

Aventia

Crude steel

A niche in your room used at its best: the vertical construction of this unit is the perfect stage for the interplay of flames



Cladding colours available


Nero
White
Crude steel
Polished stainless steel


Door glazing available

Glass, printed black

Technical data

 A+

 6,4 kW

 4,5 - 8,3 kW

Manufactured by Spartherm. Quality that captivates.

The highest level of functionality and a long service life - you can rely upon the quality we offer. With a great deal of innovation we satisfy all demanding requirements on the very latest in fireplace technology.

70

71

Details	72-73
Accessories	74-75
Room air sealed	76
Water-bearing stoves	77
Technical data	78-83

The logo for 'Tec' is centered within a large, dark circular graphic. The word 'Tec' is written in a clean, white, sans-serif font. It is enclosed in a rectangular border composed of small white dots, with the dots forming a grid around the text.

Tec



Soaring



HEATING CAPACITY



25

ROOM TEMPERATURE

100

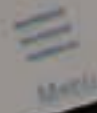
AIR FLOW

142

WINDSPEED



Home



Menu

DETAILS

Design. Quality. Functionality. Uniquely combined.

Good-looking in every atmosphere and with any interior concept, offering you a wide range of benefits - the Spartherm stoves.

72
73

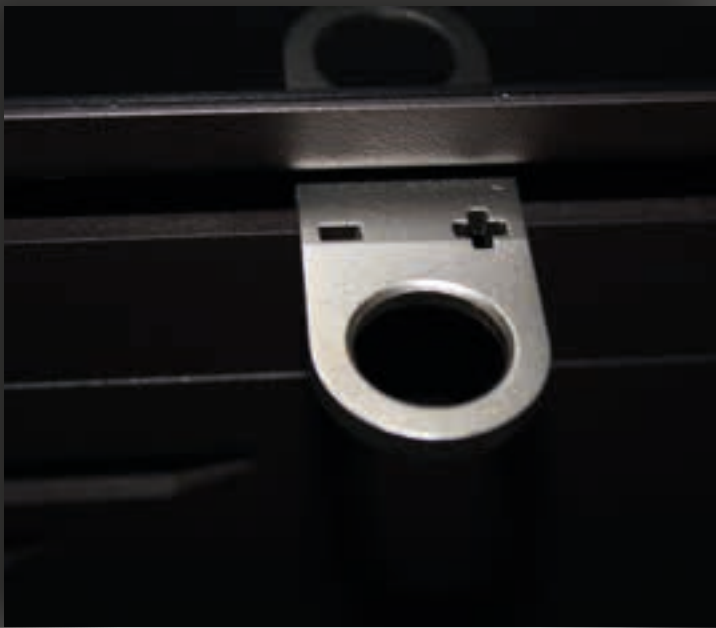


Quality

We only use the very finest of materials for our stoves.

Properties

The beautifully shaped railing handle impresses with its most elegant design. It makes it easy to open the door and is also available in stainless steel.



Functionality

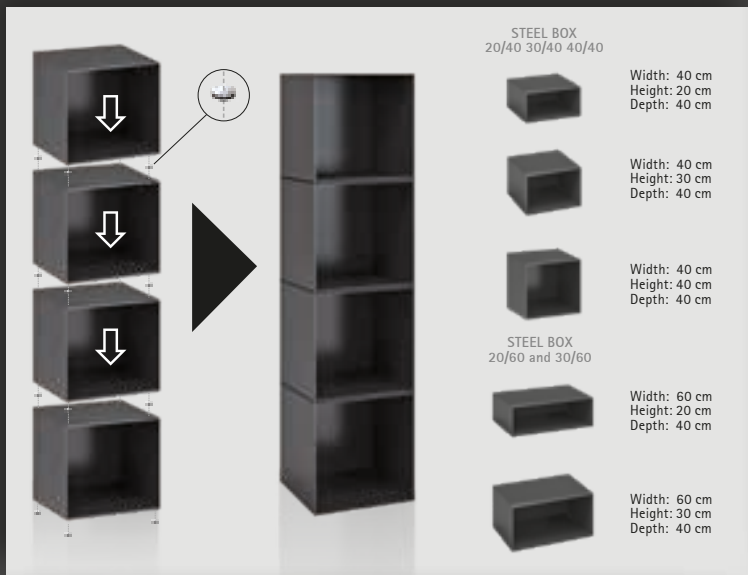
The best example of appealing design down to the last detail: the ventilation adjustment lever for the optimum regulation of the fire. Reduced to the bare essentials, it is unobtrusively integrated into the unit.

Workmanship

Many work steps are required to manufacture an outstanding stove. A lot of manual work, experience and our uncompromising attitude allowing no mediocrity guarantee the excellent Spartherm quality.

Steel boxes Square. Handy. Aesthetic.

Thanks to their magnetic connectors ($\varnothing 22 \times 6\text{mm}$) all extension elements can be easily installed according to your individual ideas and plans offering the best solution for your home.



Individually adaptable,
to meet all your demands.



Practical solutions for your stove.

Our accessories have been ideally adapted to the Spartherm combustion technology and provide you with additional benefits using the corresponding system extensions.

These include electronic regulating modules that significantly increase efficiency and permit sustainable and economic combustion.

Additional safety when operating and using your stove is provided by the negative pressure switching interface. The fully automatic function provides effective protection during the simultaneous operation of ventilation systems and fireplaces. Continuous monitoring ensures that, when pressure conditions are not favourable between the chimney and installation space, that the automatic room ventilation is disabled.

Our draught control systems provide a high level of operating comfort and reduce the formation of soot and emissions.

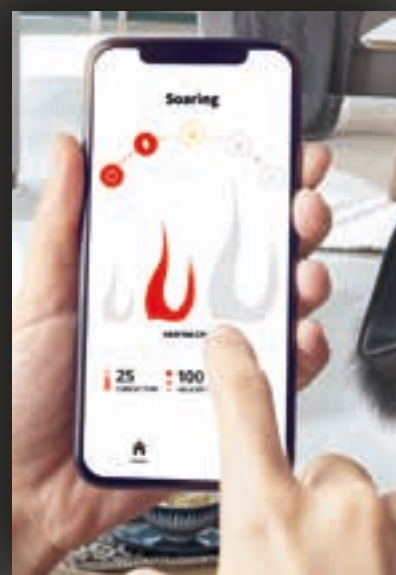
The smart solution: S-Thermatik NEO

The latest development in combustion control is now entirely in your hands - with interactive control via display, smartphone or tablet.

The S-Thermatik NEO ensures that the three important factors, fuel, temperature and air supply during the heating process are always perfectly matched. The app continuously supplies clearly laid out information on power, operating status, room temperature and stove temperature.

This is what our combustion control can offer:

- App menu available in nine languages: German, English, Dutch, French, Italian, Spanish, Czech, Polish, Swedish
- Display of combustion status on main screen of the app and on the control display
- Visual and acoustic signal for adding more fuel



STOVES FOR ROOM AIR SEALED OPERATION

A good feeling

The name Spartherm stands for high-quality stoves which, thanks to finely developed technology, provide great functionality as well as a long service life. Our wish to achieve high standards of safety and maximum efficiency is met by our innovations in terms of ultra-modern fireplace technology.

Tested safety

In parallel operation with living room ventilation systems, there is the danger of an excessive negative pressure, caused by the ventilation system. The solution from Spartherm: special stoves for room air sealed operation with a high level of seal tightness, tested and approved by the DIBt (Deutsches Institut für Bautechnik).

Our stoves for room air sealed operation are designed to have any combustion system in operation supplied with combustion air from a different air system.

Your benefits:

- Safety during the parallel operation of ventilation systems and fireplaces
- Safety tested and approved by the competent building authorities

Stoves for room air sealed operation – a modern heating concept

In particular low-energy and passive houses are equipped with ventilation systems for the controlled 2-way ventilation of living spaces.

For this, Spartherm has developed stoves for room air sealed operation to ensure that you are always on the safe side.

HYDRONIC STOVES

You can also use your fireplace to create hot water.

Multiple use of heat

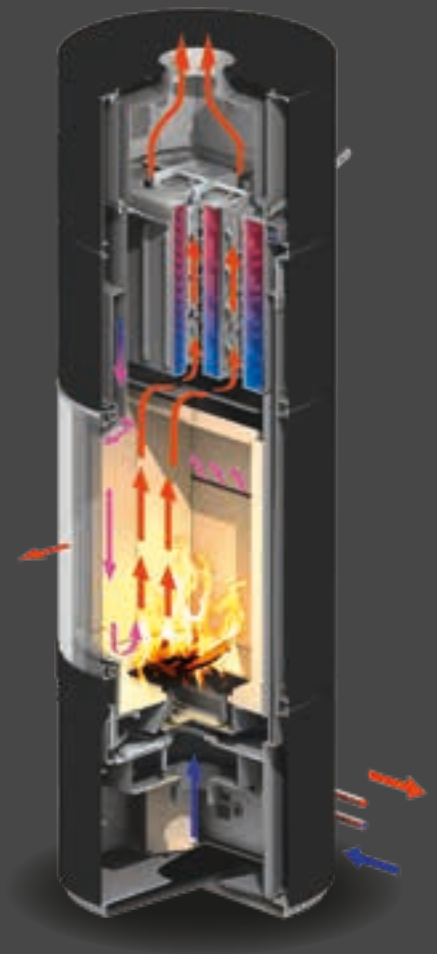
Creating heat through the combustion of wood is a CO₂-neutral alternative to oil- or gas-fired heating systems. What could be more logical than to make the most sustainable possible use of the residual heat in the exhaust gas by means of ultra-modern technology?

With our stoves, you can also use your fireplace to heat water. The water heated by the fireplace is buffer-stored in a hot water tank and it can, for example, be used for underfloor heating. In this way, you do not only get an efficient heating system but at the same time you get a sustainable and ecological source of hot water for your household needs.

Hydronic stoves deliver convincing figures:

- 25–80% proportion of water heating
- 78–86% combustion efficiency
- CO₂ neutral

Our fireplaces with H₂O technology are not just energy efficient but do not require any additional space in the room where they are installed, compared to traditional hot water or storage systems.



Technical data

Straight 



Stove		a6	LINEAR Module XS	LINEAR Module M	a7	a9	SEO S / SEO S leva	SEO L / SEO L leva			
optional		Heat storage attachment	Convection air attachment	Export	Export	-	-	RLU	RLU		
Dimensions	Total height	mm	1481	ab 526	ab 612	1190	1147	1393	1393		
	Total width	mm	583	ab 400	ab 716	583	482	444	444		
	Total depth	mm	468	350	450	468	464	352	352		
	Door height	mm	746	456	503	706	705	900	900		
	Door width	mm	437	348	614	437	437	444	444		
	Flue pipe diameter Ø	mm	150	130	150	150	150	150	150		
	① Connection height of flue pipe at top	mm	1460	from 548	from 615	1168	1110	1427	1400		
	② Connection height of flue pipe at back	mm	1308	-	from 489	980	980	1290	1290		
	Supply air inlets Ø	mm	100	-	150	100	100	100	100		
	Air supply nozzle at centre - from floor at rear	mm	from the bottom to the back	-	from 268	205	-	131	131		
Air supply nozzle at centre - to front from bottom	mm	350	-	333	234	334	170	170			
Operating performance	Standard	Energy efficiency class	EEK	A+	A+	A+	A+	A / A+	A / A+		
		Nominal heat output	kW	5,9	4,0	6,9	5,9	5,9	5,1	5,5	
		Efficiency	%	> 80	> 80	> 80	> 80	> 80	80	80	
		Output range min. / max.	kW	4,5 - 7,7	4,0 - 5,2	4,8 - 9,0	4,5 - 7,7	4,5 - 7,7	4,5 - 6,6	4,5 - 7,2	
		Output ratio air / H ₂ O	%	-	-	-	-	-	-	-	
		Output ratio air / H ₂ O	kW	-	-	-	-	-	-	-	
		Room heating capacity	convenient, approx.	m ³	144	88 / 105	> 186	144	144	124	144
			less convenient, approx.	m ³	84	53 / 63	107	84	84	73	84
			convenient, approx.	m ³	56	34 / 41	73	56	56	48	56
		Exhaust mass flow with nominal output	g/s	4,3	3,8	5,0	5,1	5,2	5,2	6,0	
	Exhaust gas temperature at flue pipe	°C	317	252	370	318	327	309	283		
	Min. air supply pressure at nominal heat output	Pa	12	12	12	12	12	12	12		
	Export	Energy efficiency class	EEK	-	A+	A+	-	-	A / A+	A / A+	
Nominal heat output		kW	-	4,6	-	-	-	-	-		
Min./max. heating capacity		kW	-	4,5 - 6,0	-	-	-	-	-		
Weight	Steel	kg	400 / 355	from 56	from 90	200	170	240	225		
	Lateral heat storage elements, steel	kg	53	-	-	80 / 110 / 140 ¹⁾	-	-	-		
	Natural stone cladding	kg	405 - 540	-	-	250 - 300	300	-	-		
	Ceramic cladding	kg	-	-	-	-	-	-	-		
	Heat storage elements, on top	kg	45 / 0	-	-	-	-	-	-		
Certificates	DIN EN 13240		✓	✓	✓	✓	✓	✓	✓		
	2. BImSchV. (First Ordinance on the Implementation of the Federal Emissions Control Act)		✓	✓	✓	✓	✓	✓	✓		
	Aachen/Munich/Regensburg Regulation		✓	✓	✓	✓	✓	✓	✓		
	DIBt room air sealed operation		-	-	-	-	-	✓	✓		
	DIBt approval no.		-	-	-	-	-	submitted	submitted		
	Art. 15 A B-VG (Austria)		✓	✓	✓	✓	✓	✓	✓		
Options	Connecting pipe outlet, top		✓	✓	✓	✓	✓	✓	✓		
	Connecting pipe outlet, rear		✓	-	✓	✓	✓	✓	✓		
	Ash pan		✓	-	-	-	-	✓	✓		
	Rotatability	°	-	-	-	-	-	✓	-		
	Heat storage		✓	-	-	✓	✓	-	-		
	Separate combustion air		✓	-	-	✓	-	✓	✓		
	Door mechanism		hinged	hinged	hinged	hinged	hinged	hinged	hinged		

① Lower edge of adjustable foot to top edge of flue support at top ② Lower edge of adjustable foot to centre of flue support at back

† Flue pipe outlet at top → Flue pipe outlet at side *No figures were available when this went to print

Tunnel L-Form



a8	Piko S	Piko Frame	Piko Frame HF	Piko L	Piko L HF S/B	Cubo S	Cubo L	Cubo L HF S/B	Lungo
-	RLU	RLU	RLU	RLU	RLU	RLU	RLU	RLU	-
1190	1156	1410	1410	1436	1436	1156	1436	1436	1630
583	406	610	814	406	HF/ S 666 / HF/ B 819	406	406	HF/ S 666 / HF/ B 819	627
468	406	406	406	406	406	406	406	406	420
706	572	554	554	572	572	572	572	572	478
437	344 / 344	345/333	345/333	344 / 344	344 / 344	344 / 344	344 / 344	344 / 344	500 / 293
150	150	140	140	150	150	150	150	150	140
1168	1130	1383	1383	1270	1270	1130	1270	1270	1325
-	973	1226	1226	1113	1113	973	1113	1113	1470
100	100	100	100	100	100	100	100	100	100
-	126	380	380	126	126	126	126	126	-
234	202	202	202	202	202	202	202	202	229
A+	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A
5,9	5,9	5,9	5,9	5,9	5,9	5,9	5,9	5,9	6,0
> 80	> 80	> 80	> 80	> 80	> 80	> 80	> 80	> 80	80
4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 7,8
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
144	165	165	165	165	165	165	165	165	165
84	95	95	95	95	95	95	95	95	95
56	65	65	65	65	65	65	65	65	65
5,6	4,9	4,9	4,9	4,9	4,9	4,9	4,9	4,9	7,3
300	325	325	325	325	325	325	325	325	254
12	12	12	12	12	12	12	12	12	11
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
200	160	-*	-*	175	HF/ S 295 / HF/ B 325	165	180	HF/ S 300 / HF/ B 330	-*
80 / 110 / 140 ¹⁾	-	-*	-*	-	-	-	-	-	-*
250 - 300	-	-*	-*	-	-	-	-	-	-*
-	-	-*	-*	-	-	-	-	-	-*
-	-	-*	-*	↑ 50 / → 63	↑ 50 / → 63	-	↑ 50 / → 63	↑ 50 / → 63	-*
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
-	✓	-	-	✓	✓	✓	✓	✓	-
-	Z-43.12-320	Z-43.12-320	Z-43.12-320	Z-43.12-320	Z-43.12-320	Z-43.12-320	Z-43.12-320	Z-43.12-320	-
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
-	✓	✓	✓	✓	✓	✓	✓	✓	✓
-	✓	✓	✓	✓	✓	✓	✓	✓	-
-	-	-	-	-	-	-	-	-	-
✓	-	-	-	✓	✓	-	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
hinged	hinged	hinged	hinged	hinged	hinged	hinged	hinged	hinged	hinged

¹⁾Steel/sandstone/soapstone

HF = Wood compartment
S = narrow
B = wide

Note: Colours and technical data subject to change. Errors and omissions excepted.

Technical data









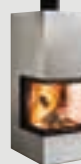
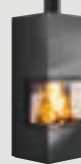
Oval 



Stove			Stovo S plus	Stovo L plus	Senso S	Senso L	Sino L	Sino City	Moro		
optional			-	-	-	RLU / RLA Export	-	RLU / RLA Export	RLU		
Dimensions	Total height	mm	1115	1115	1096	1310	1270	1270	1297		
	Total width	mm	500	500	511	568	590	592	593		
	Total depth	mm	440	440	420	480	505	504	496		
	Door height	mm	766	766	654	706	746	683	633		
	Door width	mm	384	384	390	467	467	467	547		
	Flue pipe diameter Ø	mm	150	150	150	150	150	150	150		
	① Connection height of flue pipe at top	mm	1100	1100	1087	1300	1255	1255	1261		
	② Connection height of flue pipe at back	mm	990	990	916	1137	1091	1091	1070		
	Supply air inlets Ø	mm	100	100	100	100	100	100	100		
	Air supply nozzle at centre - from floor at rear	mm	115	115	158	272	271	110	97		
Air supply nozzle at centre - to front from bottom	mm	185	185	204	305	-	370	346			
Operating performance	Standard	Energy efficiency class	EEK	A+	A+	A+	A+ / A+ (RLU)	A	A+ / A+ (RLU)	A+ / A+ (RLU)	
		Nominal heat output	kW	4,7	4,7	7,0	7,0	7,0	5,0	5,0	
		Efficiency	%	80	80	> 80	80	> 78	> 80 / 78	> 80	
		Output range min. / max.	kW	4,5 - 6,1	4,5 - 6,1	4,9 - 9,1	4,9 - 9,1	4,9 - 9,1	4,5 - 6,5	4,5 - 6,5	
		Output ratio air / H ₂ O	%	-	-	-	-	-	-	-	
		Output ratio air / H ₂ O	kW	-	-	-	-	-	-	-	
		Room heating capacity	convenient, approx.	m ³	105	105	> 186	> 186	> 186	124 / > 186	124 / > 186
			less convenient, approx.	m ³	63	63	120	120	120	73 / 200	73 / 200
			convenient, approx.	m ³	41	41	82	82	82	48 / 130	48 / 146
		Exhaust mass flow with nominal output	g/s	3,6	3,6	6,1	6,3	6,3	4,4 / 7,5	3,9 / 7,2	
	Exhaust gas temperature at flue pipe	°C	353	353	326	330	330	335 / 422	337 / 370		
	Min. air supply pressure at nominal heat output	Pa	12	12	12	12	12	12	11		
	Export	Energy efficiency class	EEK	-	-	-	-	-	A+	A+	
		Nominal heat output	kW	-	-	-	-	-	10,0	12,0	
Min./max. heating capacity		kW	-	-	-	-	-	7,0 - 13,0	8,4 - 15,6		
Weight	Steel	kg	145	132	120	180	-	-	-		
	Lateral heat storage elements, steel	kg	-	-	28	-	-	-	-		
	Natural stone cladding	kg	-	-	122 - 165	250	227 - 260	240 - 280	240 - 280		
	Ceramic cladding	kg	-	-	-	-	-	-	-		
	Heat storage elements, on top	kg	-	-	-	-	-	-	-		
Certificates	DIN EN 13240		✓	✓	✓	✓	✓	✓	✓		
	2. BImSchV. (First Ordinance on the Implementation of the Federal Emissions Control Act)		✓	✓	✓	✓	✓	✓	✓		
	Aachen/Munich/Regensburg Regulation		✓	✓	✓	✓	✓	✓	✓		
	DIBt room air sealed operation		-	-	-	-	-	✓	✓		
	DIBt approval no.		-	-	-	-	-	Z-43.12-397	Z-43.12-397		
	Art. 15 A B-VG (Austria)		✓	✓	✓	✓	✓	✓	✓		
Options	Connecting pipe outlet, top		✓	✓	✓	✓	✓	✓	✓		
	Connecting pipe outlet, rear		✓	✓	✓	✓	✓	✓	✓		
	Ash pan		✓	✓	✓	✓	✓	✓	✓		
	Rotatability	*	-	-	-	-	✓	-	-		
	Heat storage		✓**	✓**	✓	✓	✓	✓	✓		
	Separate combustion air		✓	✓	✓	✓	✓	✓	✓		
	Door mechanism		hinged	hinged	hinged	hinged	hinged	hinged	hinged		

① Lower edge of adjustable foot to top edge of flue support at top ② Lower edge of adjustable foot to centre of flue support at back

† Flue pipe outlet at top → Flue pipe outlet at side *No figures were available when this went to print

									
a1	a2	a3	a4	Passo XS	Passo S	Passo L	Passo E	ARTEMIS	ARES
RLU	RLU	RLU	RLU	RLU	RLU / RLA Export	RLU	-	-	-
1186	1186	1486	1674	1142	1436	1636	1424	1535	1725
576	576	Ø 539	Ø 539	Ø 452	Ø 481	Ø 481	Ø 481	580	680
502	502	Ø 539	Ø 539	Ø 452	Ø 481	Ø 481	Ø 481	795	655
605	605	605	605	539	540	540	543	540	570
462	462	462	462	448	481	481	481	500 / 500 / 500	370 / 600 / 370
150	150	150	150	150	150	150	100	200	200
1210	1210	1326	1300	1136	1298	1398	1424	1518	1683
1025	1025	1145	1551	958	1147	1247	1295	1387	1583
100	100	100	100	100	100	100	100	150	150
155	155	155	114	171	142	242	131	179	166
268	268	269	269	226	241	241	-	500	243
A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	A+ / A+ (RLU)	-	A	A+
5,9	5,9	5,9	5,9	5,0	6,1	6,1	4,7	9,0	7,5
80	80	80	80	> 80	80 / 78	80 / 78	80	80	> 80
4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 7,7	4,5 - 6,5	4,5 - 7,9	4,5 - 7,9	2,4 - 4,7	6,3 - 11,7	5,3 - 9,8
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
144	144	144	144	124	165 / > 186	165 / > 186	124	> 186	> 186
84	84	84	84	73	95 / 200	95 / 200	73	173	132
56	56	56	56	48	65 / 130	65 / 130	48	114	90
5,1	5,1	5,1	5,1	7,1	5,8 / 8,0	5,8 / 8,0	7,4	8,6	7,0
350	350	350	350	255	312 / 387	312 / 387	269	310	310
12	12	12	12	11,3	12	12	12	12	12
-	-	-	-	-	A	A	-	-	-
-	-	-	-	-	10,0	10,0	-	-	-
-	-	-	-	-	7,0 - 13,0	7,0 - 13,0	-	-	-
180	180	180	204	125	160	165	ca. 140	380 / 425	400 / 450
35	35	-	-	-	-	-	-	-	-
220	220	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	40	↑124 / →114	-	-	↑60 / →60***	-	-	-
✓	✓	✓	✓	✓	✓	✓	DIN EN 16647))
✓	✓	✓	✓	✓	✓	✓	-	✓	✓
✓	✓	✓	✓	✓	✓	✓	-	✓	✓
✓	✓	✓	✓	✓	✓	✓	-	-	-
Z-43.12-244	Z-43.12-244	Z-43.12-244	Z-43.12-244	Z-43.12-364	Z-43.12-397	✓	Z-43.12-447	-	-
✓	✓	✓	✓	✓	✓	✓	-	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
hinged	hinged	hinged	hinged	hinged	hinged	hinged	hinged	elevating	elevating

*** Available as an option

) tested in acc. with DIN 13229

Note: Colours and technical data subject to change. Errors and omissions excepted.

Technical data

S E E stoves

H₂O



Stove			ATHENE	AVENTIA	a6 H ₂ O	Piko H ₂ O	Senso M H ₂ O	a4 H ₂ O		
optional			-	-	Export	-	-	RLU		
Dimensions	Total height	mm	1410	1700	1481	1500	1309	1674		
	Total width	mm	615	605	583	500	567	Ø 539		
	Total depth	mm	405	605	468	500	491	Ø 539		
	Door height	mm	496	660	746	478	706	605		
	Door width	mm	501 / 295	350 / 350	437	418 / 418	467	462		
	Flue pipe diameter Ø	mm	150	180	150	150	150	150		
	❶ Connection height of flue pipe at top	mm	1331	1640	1460	1527	1328	1694		
	❷ Connection height of flue pipe at back	mm	1154	1522	1308	1386	1161	1551		
	Supply air inlets Ø	mm	100	150	100	100	100	100		
	Air supply nozzle at centre - from floor at rear	mm	130	168	from the bottom to the back	148	276	291		
Air supply nozzle at centre - to front from bottom	mm	422 / 237	276 / 276	350	278	208	207			
Operating performance	Standard	Energy efficiency class	EEK	A+	A+	A+	A+	A+	A+ / A+ (RLU)	
		Nominal heat output	kW	6,0	6,4	7,9	7,9	7,9	8,0	
		Efficiency	%	80	> 80	> 80 / 85	> 80	> 85	> 85	
		Output range min. / max.	kW	4,5 - 7,8	4,5 - 8,3	5,5 - 10,3	5,5 - 10,3	5,5 - 10,3	5,6 - 10,4	
		Output ratio air / H ₂ O	%	-	-	38 / 62	41 / 59	37 / 63	35 / 65	
		Output ratio air / H ₂ O	kW	-	-	3,0 / 4,9 4,2 / 6,8 (Export)	3,3 / 4,6	2,9 / 5,0	2,8 / 5,2	
		Room heating capacity	convenient, approx.	m ³	165	165	56 / 88	105	56	43
			less convenient, approx.	m ³	95	95	35 / 53	63	35	27
			convenient, approx.	m ³	65	65	22 / 34	41	22	16
		Exhaust mass flow with nominal output	g/s	7,3	6,6	7,8 / 9,6	8,6	6,2	7,6	
		Exhaust gas temperature at flue pipe	°C	254	275	238 / 249	215	250	150	
		Min. air supply pressure at nominal heat output	Pa	11	12	12	12	12	12	
	Export	Energy efficiency class	EEK	-	-	A+	-	-	-	
		Nominal heat output	kW	-	-	11,0	-	-	-	
		Min./max. heating capacity	kW	-	-	7,7 - 14,3	-	-	-	
Weight	Steel	kg	250 (without heat storage stones)	405	405 / 355	240	180	230		
	Lateral heat storage elements, steel	kg	-	-	53	-	-	-		
	Natural stone cladding	kg	-	-	340 - 430	-	250	-		
	Ceramic cladding	kg	-	-	-	-	-	-		
	Heat storage elements, on top	kg	↑24 / →21	-	-	-	-	-		
Certificates	DIN EN 13240		✓	1)	✓	✓	✓	✓		
	2. BImSchV. (First Ordinance on the Implementation of the Federal Emissions Control Act)		✓	✓	✓	✓	✓	✓		
	Aachen/Munich/Regensburg Regulation		✓	✓	✓	✓	✓	✓		
	DIBt room air sealed operation		-	-	-	-	-	✓		
	DIBt approval no.		-	-	-	-	-	Z-43.12-244		
Art. 15 A B-VG (Austria)		✓	✓	✓	✓	✓	✓			
Options	Connecting pipe outlet, top		✓	✓	✓	✓	✓	✓		
	Connecting pipe outlet, rear		✓	✓	✓	✓	✓	✓		
	Ash pan		-	-	✓	✓	✓	✓		
	Rotatability	*	-	-	-	-	-	-		
	Heat storage		-	-	✓	-	✓	✓		
	Separate combustion air		✓	✓	✓	✓	✓	✓		
Door mechanism		hinged	hinged	hinged	hinged	hinged	hinged			

¹⁾ tested in acc. with DIN 13229

Note: Colours and technical data subject to change. Errors and omissions excepted.

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